Customer Care Solutions
NPL-3 Series Transceivers

NPL-3 Parts List

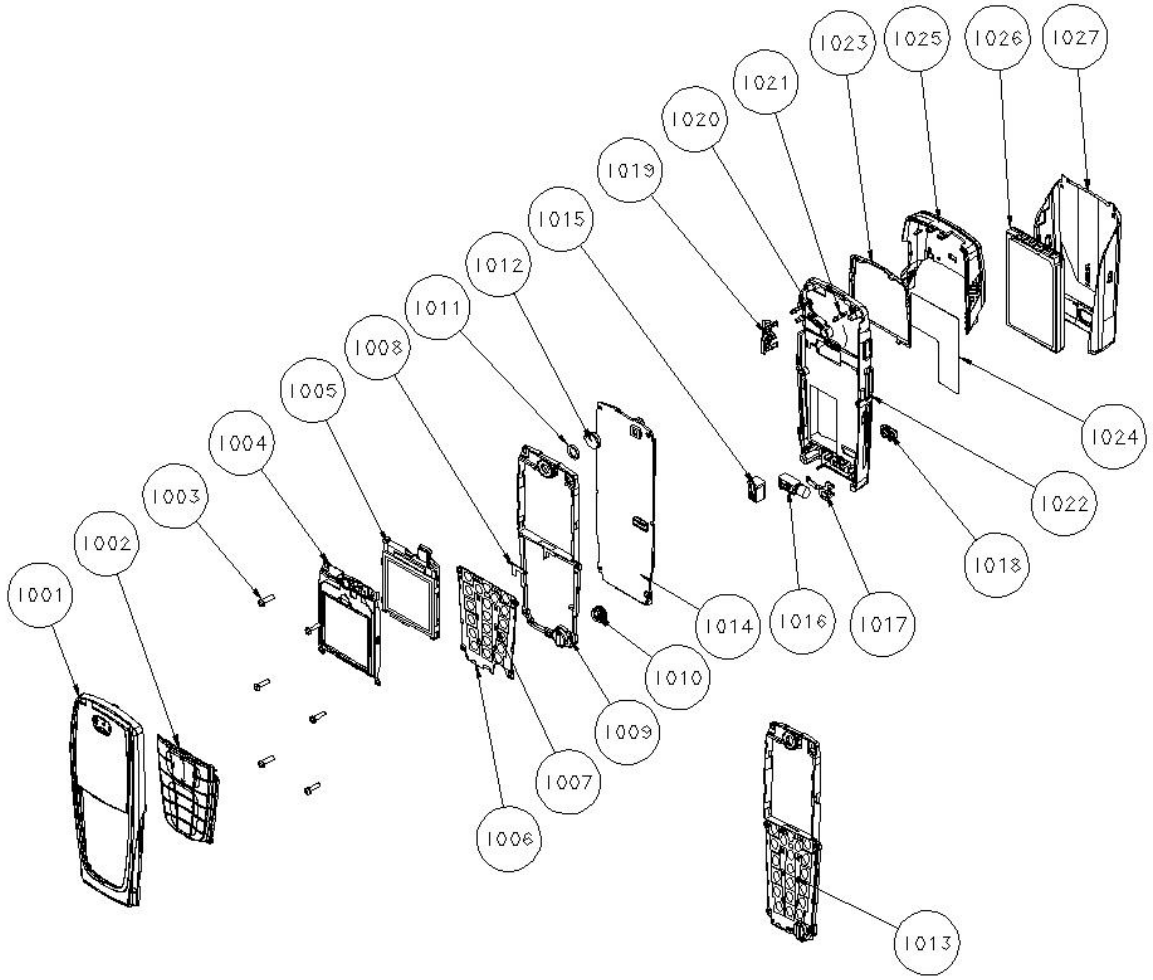
Issue 1 3/03
©Nokia Corporation

Table of Contents

Exploded View of NPL-3 3
Assembly Parts of NPL-3 (including Variants) 4
Parts List with Grid References (NPL-3) 5

 ©Nokia Corporation.

Exploded View of NPL-3



©Nokia Corporation.

Assembly Parts of NPL-3 (including Variants)

Item	Code	Description	
I001	9458596	A-COVER ASSY DMC04999 DARK GREY	
	9458597	A-COVER ASSY DMC04999 GOLD-COLORED	
	9458598	A-COVER ASSY DMC04999 LIGHT GREEN	
	9458599	A-COVER ASSY DMC04999 ROSE	
	9458600	A-COVER ASSY DMC04999 GREY	
	9458442	A-COVER ASSY DMC04999 SILVER-COLORED	
I002	9790817	KEYMAT ASSY DMC04987 DARK GREY	
	9790819	KEYMAT ASSY DMC04987 GOLD-COLORED	
	9790815	KEYMAT ASSY DMC04987 LIGHT GREEN	
	9790818	KEYMAT ASSY DMC04987 ROSE	
	9790816	KEYMAT ASSY DMC04987 GREY	
	9790820	KEYMAT ASSY DMC04987 SILVER-COLORED	
I003	6290107	SCREW 1.8x7	
I004	9517198	DISPLAY SHIELD ASSEMBLY DMC05154	
I005	4850261	LCD MODULE	
I006	0202023	UI BOARD MODULE DMC04986	
I007	4864573	LED	
I008	9481097	UI PWB ADHESIVE DMD10577	
I009	9517240	LCD FRAME METALIZED DMC05845	
I010	5140263	MIC+BOOT ASSY	
I011	9470283	SPEAKER FOAM DMD08547	
I012	5140251	SPEAKER	
I013	9490899	UI MODULE ASSY DMC05394	
I014	0202020	PWB MODULE	
I015	5400243	DC CONNECTOR	
I016	6800057	VIBRATOR	
I017	9511021	RELEASE SPRING DMD09303	
I018	9452502	RELEASE KEY DMD09302	
I019	9452501	VOLUME KEY DMD09018	
I020	9790676	POWER KEY DMD09014	
I021	5400263	ANTENNA CONTACT PIN	
I022	9467081	C-COVER ASSEMBLY DMC05010	
I023	0660280	ANTENNA DMD08968	
I024	9370940	BLANK TYPE LABEL ROLL DMC05641	
I025	9458446	B-COVER ASSEMBLY DMC05009	
I026	0670352	BATTERY BLD-3	
I027	9458591	BATTERY COVER DMC0500 DARK GREY	
	9458592	BATTERY COVER DMC0500 GOLD-COLORED	
	9458593	BATTERY COVER DMC0500 LIGHT GREEN	
	9458594	BATTERY COVER DMC0500 ROSE	
	9458595	BATTERY COVER DMC0500 GREY	
	9458444	BATTERY COVER DMC0500 SILVER-COLORED	

©Nokia Corporation.

Parts List with Grid References (NPL-3)

Item	Component Code	Side	X	Y	Description	Value1	Value2	Value3
R350	1413850	Top	B	3	CHIPRES 0W125 4R7 J 0805	4R7	~	normal,-5%,5%
R200	1414605	Top	N	7	CHIPRES 0W25 0R22 J 0805	0R22	~	normal,-5%,5%
R153	1430137	Top	Q	6	CHIPRES 0W06 1K0 F 200PPM 0402	1k0	~	normal,-1%,1%
R154	1430137	Top	Q	6	CHIPRES 0W06 1K0 F 200PPM 0402	1k0	~	normal,-1%,1%
R502	1430337	Bottom	J	2	CHIPRES 0W06 9K1 F 0603	9k1	~	normal,-1%,+1%
R706	1430681	Bottom	C	7	CHIPRES 0W06 4R3 J 0402	4R3	~	normal,-5%,5%
R515	1430690	Bottom	J	4	Chipres 0W06 jumper 0402	0R	~	normal,-,-
R538	1430690	Bottom	I	5	Chipres 0W06 jumper 0402	0R	~	normal,-,-
R539	1430690	Bottom	J	6	Chipres 0W06 jumper 0402	0R	~	normal,-,-
R550	1430690	Bottom	L	6	Chipres 0W06 jumper 0402	0R	~	normal,-,-
R551	1430690	Bottom	K	6	Chipres 0W06 jumper 0402	0R	~	normal,-,-
R709	1430690	Bottom	E	3	Chipres 0W06 jumper 0402	0R	~	normal,-,-
R750	1430690	Bottom	F	6	Chipres 0W06 jumper 0402	0R	~	normal,-,-
R802	1430690	Bottom	E	2	Chipres 0W06 jumper 0402	0R	~	normal,-,-
R712	1430691	Bottom	C	7	CHIPRES 0W06 2R2 J 0402	2R2	~	normal,-5%,5%
R713	1430691	Bottom	E	7	CHIPRES 0W06 2R2 J 0402	2R2	~	normal,-5%,5%
R500	1430693	Bottom	J	2	Chipres 0W06 5R6 J 0402	5R6	~	normal,-5%,5%
R164	1430700	Top	R	6	Resistor 5% 63mW	10R	~	normal,-5%,5%
R165	1430700	Top	R	6	Resistor 5% 63mW	10R	~	normal,-5%,5%
R166	1430700	Top	R	6	Resistor 5% 63mW	10R	~	normal,-5%,5%
R167	1430700	Top	R	6	Resistor 5% 63mW	10R	~	normal,-5%,5%
R700	1430700	Bottom	F	6	Resistor 5% 63mW	10R	~	normal,-5%,5%
R701	1430700	Bottom	C	6	Resistor 5% 63mW	10R	~	normal,-5%,5%
R702	1430700	Bottom	D	5	Resistor 5% 63mW	10R	~	normal,-5%,5%
R800	1430700	Bottom	E	3	Resistor 5% 63mW	10R	~	normal,-5%,5%
R300	1430712	Bottom	H	7	Resistor 5% 63mW	27R	~	normal,-5%,5%
R703	1430714	Bottom	D	7	Resistor 5% 63mW	33R	~	normal,-5%,5%
R704	1430714	Bottom	E	7	Resistor 5% 63mW	33R	~	normal,-5%,5%
R100	1430726	Top	T	5	Resistor 5% 63mW	100R	~	normal,-5%,5%
R101	1430726	Top	S	5	Resistor 5% 63mW	100R	~	normal,-5%,5%
R102	1430726	Top	T	5	Resistor 5% 63mW	100R	~	normal,-5%,5%
R302	1430726	Top	L	3	Resistor 5% 63mW	100R	~	normal,-5%,5%
R420	1430726	Top	M	3	Resistor 5% 63mW	100R	~	normal,-5%,5%
R531	1430726	Bottom	I	5	Resistor 5% 63mW	100R	~	normal,-5%,5%
R541	1430726	Bottom	J	6	Resistor 5% 63mW	100R	~	normal,-5%,5%
R705	1430734	Bottom	C	5	Resistor 5% 63mW	220R	~	normal,-5%,5%
R801	1430738	Bottom	E	3	Resistor 5% 63mW	270R	~	normal,-5%,5%
R308	1430740	Bottom	B	6	Resistor 5% 63mW	330R	~	normal,-5%,5%
R309	1430740	Bottom	B	7	Resistor 5% 63mW	330R	~	normal,-5%,5%
R170	1430754	Top	Q	6	Resistor 5% 63mW	1k0	~	normal,-5%,5%
R501	1430754	Bottom	K	2	Resistor 5% 63mW	1k0	~	normal,-5%,5%
R540	1430754	Bottom	I	3	Resistor 5% 63mW	1k0	~	normal,-5%,5%
R507	1430756	Bottom	J	5	Resistor 5% 63mW	1k2	~	normal,-5%,5%
R710	1430756	Bottom	E	3	Resistor 5% 63mW	1k2	~	normal,-5%,5%
R156	1430762	Top	S	5	Resistor 5% 63mW	2k2	~	normal,-5%,5%
R519	1430762	Bottom	L	6	Resistor 5% 63mW	2k2	~	normal,-5%,5%
R163	1430764	Top	Q	6	Resistor 5% 63mW	3k3	~	normal,-5%,5%
R206	1430770	Top	P	5	Resistor 5% 63mW	4k7	~	normal,-5%,5%
R207	1430770	Top	P	5	Resistor 5% 63mW	4k7	~	normal,-5%,5%
R450	1430770	Top	Q	4	Resistor 5% 63mW	4k7	~	normal,-5%,5%
R503	1430770	Bottom	I	5	Resistor 5% 63mW	4k7	~	normal,-5%,5%
R505	1430770	Bottom	I	6	Resistor 5% 63mW	4k7	~	normal,-5%,5%
R525	1430770	Bottom	L	4	Resistor 5% 63mW	4k7	~	normal,-5%,5%
R708	1430770	Bottom	C	6	Resistor 5% 63mW	4k7	~	normal,-5%,5%
R523	1430772	Bottom	L	4	Resistor 5% 63mW	5k6	~	normal,-5%,5%
R520	1430774	Bottom	L	7	Resistor 5% 63mW	6k8	~	normal,-5%,5%
R306	1430778	Bottom	A	5	Resistor 5% 63mW	10k	~	normal,-5%,5%
R359	1430778	Bottom	O	7	Resistor 5% 63mW	10k	~	normal,-5%,5%
R421	1430778	Top	M	4	Resistor 5% 63mW	10k	~	normal,-5%,5%
R423	1430778	Top	M	4	Resistor 5% 63mW	10k	~	normal,-5%,5%
R504	1430780	Bottom	I	5	Resistor 5% 63mW	12k	~	normal,-5%,5%
R522	1430784	Bottom	L	4	Resistor 5% 63mW	15k	~	normal,-5%,5%
R367	1430786	Bottom	M	7	Resistor 5% 63mW	18k	~	normal,-5%,5%
R357	1430792	Bottom	O	6	Resistor 5% 63mW	33k	~	normal,-5%,5%

©Nokia Corporation.

Item	Component Code	Side	X	Y	Description	Value1	Value2	Value3
R369	1430792	Bottom	M	6	Resistor 5% 63mW	33k	~	normal,-5%,5%
R109	1430804	Top	P	6	Resistor 5% 63mW	100k	~	normal,-5%,5%
R111	1430804	Top	S	4	Resistor 5% 63mW	100k	~	normal,-5%,5%
R360	1430804	Bottom	O	7	Resistor 5% 63mW	100k	~	normal,-5%,5%
R104	1430812	Top	S	5	Resistor 5% 63mW	220k	~	normal,-5%,5%
R422	1430873	Top	M	5	CHIPRES 0W06 27K F 0402	27k	~	normal,-1%,1%
R361	1620019	Bottom	O	6	RES NETWORK 0W06 2X10K J 0404	2x10k	~	normal,-5%,5%
R808	1620031	Bottom	D	2	RES NETWORK 0W06 2X1K0 J 0404	2x1k0	~	normal,-5%,5%
R516	1620033	Bottom	L	5	RES NETWORK 0W06 2X5K6 J 0404	2x5k6	~	~
R517	1620033	Bottom	L	5	RES NETWORK 0W06 2X5K6 J 0404	2x5k6	~	~
R202	1620043	Top	P	5	RES NETWORK 0W03 4X100K J 0804	4x100k	~	~
R524	1620063	Bottom	K	7	RES NETWORK 0W06 4X100K J 0804	4x100R	~	normal,-5%,5%
R155	1620105	Top	Q	6	RES NETWORK 0W06 2X2k2 J 0404	2x2k2	~	~
R157	1620105	Top	S	5	RES NETWORK 0W06 2X2k2 J 0404	2x2k2	~	~
R105	1825033	Top	R	6	CHIP VARISTOR VW14V VC46V 0402	14V/46V	~	-
R106	1825033	Top	R	6	CHIP VARISTOR VW14V VC46V 0402	14V/46V	~	-
R107	1825033	Top	R	6	CHIP VARISTOR VW14V VC46V 0402	14V/46V	~	-
R108	1825033	Top	R	7	CHIP VARISTOR VW14V VC46V 0402	14V/46V	~	-
R151	1825033	Top	B	3	CHIP VARISTOR VW14V VC46V 0402	14V/46V	~	-
R152	1825033	Top	B	3	CHIP VARISTOR VW14V VC46V 0402	14V/46V	~	-
R158	1825033	Top	R	7	CHIP VARISTOR VW14V VC46V 0402	14V/46V	~	-
R159	1825033	Top	R	7	CHIP VARISTOR VW14V VC46V 0402	14V/46V	~	-
R161	1825033	Bottom	G	6	CHIP VARISTOR VW14V VC46V 0402	14V/46V	~	-
R162	1825033	Bottom	G	6	CHIP VARISTOR VW14V VC46V 0402	14V/46V	~	-
R304	1825133	Bottom	G	3	CHIP VARISTOR VWM14V VC50V 0402	14V/50V	~	-
R305	1825133	Bottom	A	5	CHIP VARISTOR VWM14V VC50V 0402	14V/50V	~	-
R307	1825133	Top	L	3	CHIP VARISTOR VWM14V VC50V 0402	14V/50V	~	-
C703	2310045	Bottom	C	7	CHIPCAP X5R 68N K 10V 0402	68n	10V	normal,-10%,10%
C704	2310045	Bottom	E	7	CHIPCAP X5R 68N K 10V 0402	68n	10V	normal,-10%,10%
C350	2312243	Bottom	B	4	CHIPCAP X5R 4U7 K 6V3 0805	4u7	6V3	normal,-10%,10%
C725	2312243	Bottom	E	4	CHIPCAP X5R 4U7 K 6V3 0805	4u7	6V3	normal,-10%,10%
C545	2315017	Bottom	K	4	CHIP ARRAY NP0 4X470P J 16V 0612	4x470p	16V	normal,-5%,5%
C100	2315201	Bottom	F	3	CHIP ARRAY NP0 2X27P K 25V 0405	2x27p	25V	normal,-10%,10%
C104	2315201	Top	S	5	CHIP ARRAY NP0 2X27P K 25V 0405	2x27p	25V	normal,-10%,10%
C155	2315201	Top	P	6	CHIP ARRAY NP0 2X27P K 25V 0405	2x27p	25V	normal,-10%,10%
C157	2315201	Top	S	6	CHIP ARRAY NP0 2X27P K 25V 0405	2x27p	25V	normal,-10%,10%
C158	2315201	Top	R	6	CHIP ARRAY NP0 2X27P K 25V 0405	2x27p	25V	normal,-10%,10%
C159	2315201	Top	Q	7	CHIP ARRAY NP0 2X27P K 25V 0405	2x27p	25V	normal,-10%,10%
C151	2315205	Top	R	5	CHIP ARRAY X5R 2X1N M 16V 0405	2x1n	16V	normal,-10%,10%
C156	2315205	Top	Q	6	CHIP ARRAY X5R 2X1N M 16V 0405	2x1n	16V	normal,-10%,10%
C164	2315205	Bottom	G	6	CHIP ARRAY X5R 2X1N M 16V 0405	2x1n	16V	normal,-10%,10%
C153	2315209	Top	R	5	CHIP ARRAY X5R 2X33N M 10V 0405	2x33n	10V	normal,-20%,20%
C154	2315209	Top	Q	6	CHIP ARRAY X5R 2X33N M 10V 0405	2x33n	10V	normal,-20%,20%
C365	2315209	Bottom	M	6	CHIP ARRAY X5R 2X33N M 10V 0405	2x33n	10V	normal,-20%,20%
C363	2315261	Bottom	M	7	CHIP ARRAY X5R 2X47N K 10V 0405	2x47n	10V	normal,-10%,10%
C150	2316001	Top	Q	6	CHIPCAP X5R 2U2 K 6V3 0603	2u2	6V3	normal,-10%,10%
C303	2320125	Bottom	H	8	CHIPCAP X5R 1U K 16V 0603	1u0	16V	normal,-10%,10%
C304	2320125	Bottom	H	8	CHIPCAP X5R 1U K 16V 0603	1u0	16V	normal,-10%,10%
C305	2320125	Bottom	G	7	CHIPCAP X5R 1U K 16V 0603	1u0	16V	normal,-10%,10%
C101	2320481	Top	S	5	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C102	2320481	Top	T	5	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C166	2320481	Top	R	6	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C167	2320481	Top	Q	5	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C201	2320481	Top	M	8	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C203	2320481	Top	P	4	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C204	2320481	Top	N	7	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C205	2320481	Top	O	7	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C206	2320481	Top	O	7	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C207	2320481	Top	P	4	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C208	2320481	Top	N	7	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C211	2320481	Top	P	7	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C212	2320481	Top	O	7	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C213	2320481	Top	O	7	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C214	2320481	Top	P	6	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%

©Nokia Corporation.

Item	Component Code	Side	X	Y	Description	Value1	Value2	Value3
C215	2320481	Top	P	6	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C219	2320481	Top	M	7	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C221	2320481	Top	N	7	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C222	2320481	Top	M	6	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C223	2320481	Top	L	6	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C224	2320481	Top	L	6	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C225	2320481	Top	M	6	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C226	2320481	Top	M	5	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C227	2320481	Top	L	5	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C228	2320481	Top	M	5	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C229	2320481	Top	M	5	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C230	2320481	Top	L	5	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C231	2320481	Top	M	5	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C232	2320481	Top	M	5	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C233	2320481	Top	M	6	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C234	2320481	Top	M	5	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C235	2320481	Top	P	7	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C243	2320481	Top	Q	5	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C260	2320481	Top	M	6	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C261	2320481	Top	O	7	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C262	2320481	Top	M	6	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C263	2320481	Top	M	6	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C264	2320481	Top	N	7	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C265	2320481	Top	Q	5	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C372	2320481	Bottom	N	7	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V	normal,-10%,10%
C540	2320491	Bottom	L	7	CHIPCAP X7R 220N K 10V 0603	220n	10V	normal,-10%,10%
C502	2320508	Bottom	L	3	Chipcap +-0.25pF NP0	1p0	50V	normal,-0.25pF,0.25pF
C708	2320508	Bottom	J	5	Chipcap +-0.25pF NP0	1p0	50V	normal,-0.25pF,0.25pF
C829	2320516	Bottom	F	3	Chipcap +-0.25pF NP0	1p5	50V	normal,-0.25pF,0.25pF
C830	2320516	Bottom	I	3	Chipcap +-0.25pF NP0	1p5	50V	normal,-0.25pF,0.25pF
C508	2320518	Bottom	I	6	Chipcap +-0.25pF NP0	1p8	50V	normal,-0.25pF,0.25pF
C509	2320518	Bottom	I	5	Chipcap +-0.25pF NP0	1p8	50V	normal,-0.25pF,0.25pF
C707	2320518	Bottom	C	7	Chipcap +-0.25pF NP0	1p8	50V	normal,-0.25pF,0.25pF
C711	2320522	Bottom	F	7	Chipcap +-0.25pF NP0	2p7	50V	normal,-0.25pF,0.25pF
C836	2320522	Bottom	C	2	Chipcap +-0.25pF NP0	2p7	50V	normal,-0.25pF,0.25pF
C837	2320522	Bottom	D	2	Chipcap +-0.25pF NP0	2p7	50V	normal,-0.25pF,0.25pF
C107	2320536	Top	R	7	Chipcap 5% NP0	10p	50V	normal,-5%,5%
C108	2320536	Top	S	7	Chipcap 5% NP0	10p	50V	normal,-5%,5%
C109	2320536	Top	S	7	Chipcap 5% NP0	10p	50V	normal,-5%,5%
C117	2320536	Top	S	7	Chipcap 5% NP0	10p	50V	normal,-5%,5%
C171	2320536	Top	Q	7	Chipcap 5% NP0	10p	50V	normal,-5%,5%
C209	2320536	Top	P	7	Chipcap 5% NP0	10p	50V	normal,-5%,5%
C210	2320536	Top	Q	7	Chipcap 5% NP0	10p	50V	normal,-5%,5%
C542	2320536	Bottom	L	6	Chipcap 5% NP0	10p	50V	normal,-5%,5%
C553	2320536	Bottom	L	5	Chipcap 5% NP0	10p	50V	normal,-5%,5%
C560	2320536	Bottom	K	3	Chipcap 5% NP0	10p	50V	normal,-5%,5%
C574	2320536	Bottom	K	7	Chipcap 5% NP0	10p	50V	normal,-5%,5%
C826	2320536	Bottom	E	2	Chipcap 5% NP0	10p	50V	normal,-5%,5%
C832	2320536	Bottom	J	4	Chipcap 5% NP0	10p	50V	normal,-5%,5%
C833	2320536	Bottom	J	4	Chipcap 5% NP0	10p	50V	normal,-5%,5%
C719	2320538	Bottom	D	7	Chipcap 5% NP0	12p	50V	normal,-5%,5%
C720	2320538	Bottom	E	4	Chipcap 5% NP0	12p	50V	normal,-5%,5%
C805	2320538	Bottom	D	3	Chipcap 5% NP0	12p	50V	normal,-5%,5%
C806	2320538	Bottom	D	4	Chipcap 5% NP0	12p	50V	normal,-5%,5%
C709	2320540	Bottom	F	8	Chipcap 5% NP0	15p	50V	normal,-5%,5%
C710	2320540	Bottom	F	8	Chipcap 5% NP0	15p	50V	normal,-5%,5%
C723	2320540	Bottom	F	5	Chipcap 5% NP0	15p	50V	normal,-5%,5%
C828	2320540	Bottom	E	3	Chipcap 5% NP0	15p	50V	normal,-5%,5%
C838	2320540	Bottom	D	3	Chipcap 5% NP0	15p	50V	normal,-5%,5%
C839	2320540	Bottom	C	3	Chipcap 5% NP0	15p	50V	normal,-5%,5%
C110	2320544	Top	R	5	Chipcap 5% NP0	22p	50V	normal,-5%,5%
C310	2320544	Bottom	A	5	Chipcap 5% NP0	22p	50V	normal,-5%,5%
C351	2320544	Bottom	A	4	Chipcap 5% NP0	22p	50V	normal,-5%,5%
C570	2320544	Bottom	J	6	Chipcap 5% NP0	22p	50V	normal,-5%,5%

©Nokia Corporation.

Item	Component Code	Side	X	Y	Description	Value1	Value2	Value3
C378	2320546	Bottom	N	8	Chipcap 5% NP0	27p	50V	normal,-5%,5%
C531	2320546	Bottom	C	5	Chipcap 5% NP0	27p	50V	normal,-5%,5%
C551	2320546	Bottom	K	6	Chipcap 5% NP0	27p	50V	normal,-5%,5%
C705	2320546	Bottom	D	7	Chipcap 5% NP0	27p	50V	normal,-5%,5%
C706	2320546	Bottom	D	8	Chipcap 5% NP0	27p	50V	normal,-5%,5%
C726	2320546	Bottom	F	4	Chipcap 5% NP0	27p	50V	normal,-5%,5%
C379	2320552	Bottom	O	7	Chipcap 5% NP0	47p	50V	normal,-5%,5%
C535	2320552	Bottom	L	5	Chipcap 5% NP0	47p	50V	normal,-5%,5%
C536	2320552	Bottom	L	5	Chipcap 5% NP0	47p	50V	normal,-5%,5%
C831	2320552	Bottom	C	4	Chipcap 5% NP0	47p	50V	normal,-5%,5%
C520	2320554	Bottom	K	6	Chipcap 5% NP0	56p	50V	normal,-5%,5%
C533	2320554	Bottom	I	5	Chipcap 5% NP0	56p	50V	normal,-5%,5%
C715	2320554	Bottom	F	6	Chipcap 5% NP0	56p	50V	normal,-5%,5%
C718	2320554	Bottom	C	5	Chipcap 5% NP0	56p	50V	normal,-5%,5%
C721	2320554	Bottom	D	7	Chipcap 5% NP0	56p	50V	normal,-5%,5%
C729	2320554	Bottom	C	5	Chipcap 5% NP0	56p	50V	normal,-5%,5%
C804	2320554	Bottom	C	4	Chipcap 5% NP0	56p	50V	normal,-5%,5%
C302	2320556	Bottom	G	6	Chipcap 5% NP0	68p	50V	normal,-5%,5%
C543	2320558	Bottom	L	4	Chipcap 5% NP0	82p	50V	normal,-5%,5%
C367	2320560	Bottom	O	8	Chipcap 5% NP0	100p	50V	normal,-5%,5%
C420	2320560	Top	M	3	Chipcap 5% NP0	100p	50V	normal,-5%,5%
C421	2320560	Top	M	4	Chipcap 5% NP0	100p	50V	normal,-5%,5%
C422	2320560	Top	M	4	Chipcap 5% NP0	100p	50V	normal,-5%,5%
C511	2320560	Bottom	F	2	Chipcap 5% NP0	100p	50V	normal,-5%,5%
C537	2320560	Bottom	L	6	Chipcap 5% NP0	100p	50V	normal,-5%,5%
C571	2320560	Bottom	I	5	Chipcap 5% NP0	100p	50V	normal,-5%,5%
C572	2320560	Bottom	I	4	Chipcap 5% NP0	100p	50V	normal,-5%,5%
C573	2320560	Bottom	I	5	Chipcap 5% NP0	100p	50V	normal,-5%,5%
C722	2320560	Bottom	D	4	Chipcap 5% NP0	100p	50V	normal,-5%,5%
C728	2320560	Bottom	D	7	Chipcap 5% NP0	100p	50V	normal,-5%,5%
C807	2320560	Bottom	I	4	Chipcap 5% NP0	100p	50V	normal,-5%,5%
C808	2320560	Bottom	I	4	Chipcap 5% NP0	100p	50V	normal,-5%,5%
C503	2320564	Bottom	K	2	Chipcap 5% NP0	150p	50V	normal,-5%,5%
C700	2320584	Bottom	F	6	Chipcap 5% X7R	1n0	50V	normal,-5%,5%
C701	2320584	Bottom	C	6	Chipcap 5% X7R	1n0	50V	normal,-5%,5%
C702	2320584	Bottom	D	5	Chipcap 5% X7R	1n0	50V	normal,-5%,5%
C713	2320584	Bottom	C	7	Chipcap 5% X7R	1n0	50V	normal,-5%,5%
C714	2320584	Bottom	E	7	Chipcap 5% X7R	1n0	50V	normal,-5%,5%
C500	2320598	Bottom	J	6	Chipcap 5% X7R	3n9	50V	normal,-5%,5%
C523	2320598	Bottom	J	6	Chipcap 5% X7R	3n9	50V	normal,-5%,5%
C522	2320604	Bottom	J	6	Chipcap 5% NP0	18p	50V	normal,-5%,5%
C532	2320604	Bottom	I	5	Chipcap 5% NP0	18p	50V	normal,-5%,5%
C799	2320621	Bottom	C	8	CHIPCAP NP0 0P5 C 50V 0402	0p5	50V	normal,-0.25p,0.25p
C550	2320633	Bottom	K	6	CHIPCAP NP0 220P J 25V 0402	220p	25V	normal,-5%,5%
C106	2320744	Top	R	5	Chipcap X7R 10% 50V 0402	1n0	50V	normal,-10%,10%
C241	2320744	Top	Q	5	Chipcap X7R 10% 50V 0402	1n0	50V	normal,-10%,10%
C242	2320744	Top	Q	5	Chipcap X7R 10% 50V 0402	1n0	50V	normal,-20%,20%
C361	2320744	Bottom	N	6	Chipcap X7R 10% 50V 0402	1n0	50V	normal,-20%,20%
C374	2320744	Bottom	N	6	Chipcap X7R 10% 50V 0402	1n0	50V	normal,-10%,10%
C501	2320744	Bottom	K	2	Chipcap X7R 10% 50V 0402	1n0	50V	normal,-10%,10%
C534	2320744	Bottom	P	6	Chipcap X7R 10% 50V 0402	1n0	50V	normal,-10%,10%
C538	2320744	Bottom	L	5	Chipcap X7R 10% 50V 0402	1n0	50V	normal,-10%,10%
C730	2320744	Bottom	H	5	Chipcap X7R 10% 50V 0402	1n0	50V	normal,-10%,10%
C375	2320752	Bottom	N	6	Chipcap X7R 10% 50V 0402	2n2	50V	normal,-10%,10%
C115	2320756	Top	R	7	Chipcap X7R 10% 50V 0402	3n3	50V	normal,-10%,10%
C116	2320756	Top	R	7	Chipcap X7R 10% 50V 0402	3n3	50V	normal,-10%,10%
C370	2320760	Bottom	O	8	Chipcap X7R 10% 25V 0402	4n7	25V	normal,-10%,10%
C112	2320778	Top	T	4	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%
C113	2320778	Top	R	6	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%
C114	2320778	Top	S	6	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%
C118	2320778	Top	R	7	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%
C119	2320778	Top	S	6	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%
C202	2320778	Top	M	8	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%
C220	2320778	Top	Q	5	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%

©Nokia Corporation.

Item	Component Code	Side	X	Y	Description	Value1	Value2	Value3
C240	2320778	Top	Q	5	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%
C306	2320778	Bottom	S	5	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%
C357	2320778	Bottom	O	7	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%
C362	2320778	Bottom	O	7	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%
C371	2320778	Bottom	N	8	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%
C400	2320778	Top	P	3	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%
C402	2320778	Top	M	4	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%
C403	2320778	Top	M	2	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%
C404	2320778	Top	P	3	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%
C405	2320778	Top	M	3	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%
C450	2320778	Top	S	2	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%
C554	2320778	Bottom	J	4	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%
C724	2320778	Bottom	D	4	Chipcap X7R 10% 16V 0402	10n	16V	normal,-10%,10%
C454	2320779	Top	Q	4	CHIPCAP X7R 100N K 16V 0603	100n	16V	normal,-10%,10%
C358	2320785	Bottom	O	7	chipcap x7r 47n k 10v 0402	47n	10V	normal,-10%,10%
C366	2320785	Bottom	M	7	chipcap x7r 47n k 10v 0402	47n	10V	normal,-20%,20%
C152	2320805	Top	S	5	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C160	2320805	Top	R	6	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C161	2320805	Top	Q	6	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C162	2320805	Top	Q	7	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C163	2320805	Top	R	7	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C165	2320805	Top	Q	7	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C168	2320805	Bottom	P	6	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C169	2320805	Top	R	5	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C170	2320805	Top	Q	6	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C200	2320805	Top	N	7	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C218	2320805	Top	P	5	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C236	2320805	Top	M	4	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C237	2320805	Top	M	4	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C238	2320805	Top	N	7	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C239	2320805	Top	Q	5	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C352	2320805	Bottom	A	4	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C353	2320805	Bottom	B	3	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C359	2320805	Bottom	O	6	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C390	2320805	Bottom	S	2	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C401	2320805	Top	P	4	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C451	2320805	Top	P	3	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C549	2320805	Bottom	K	4	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C552	2320805	Bottom	L	5	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C555	2320805	Bottom	K	3	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C827	2320805	Bottom	E	3	CHIPCAP X5R 100N K 10V 0402	100n	10V	normal,-10%,10%
C568	2320907	Bottom	K	6	CHIPCAP NP0 HQ 0P7 B 16V 0402	0p7	16V	normal,-0.1p,0.1p
C364	2321007	Bottom	N	6	CERCAP X7R 22N K 16V 0402	22n	16V	normal,-10%,10%
C373	2321007	Bottom	M	6	CERCAP X7R 22N K 16V 0402	22n	16V	normal,-10%,10%
C103	2321013	Top	P	6	CHIPCAP NP0 270P J 25V 0402	270p	25V	normal,-5%,5%
C505	2321013	Bottom	J	2	CHIPCAP NP0 270P J 25V 0402	270p	25V	normal,-5%,5%
C504	2322023	Bottom	J	2	CHIPCAP NP0 2N2 J 16V 0603	2n2	16V	normal,-5%,5%
C507	2322023	Bottom	I	5	CHIPCAP NP0 2N2 J 16V 0603	2n2	16V	normal,-5%,5%
C512	2322023	Bottom	J	6	CHIPCAP NP0 2N2 J 16V 0603	2n2	16V	normal,-5%,5%
C513	2322023	Bottom	I	6	CHIPCAP NP0 2N2 J 16V 0603	2n2	16V	normal,-5%,5%
C727	2611745	Bottom	H	6	CHIPTCAP 150U M 10V 7.3X4.3X2.0	150u_10V	10V	normal,-20%,20%
L101	3203725	Top	S	5	FERRITE BEAD 0R6 600R/100M 0402	600R/100MHz	~	~
L106	3203725	Top	T	5	FERRITE BEAD 0R6 600R/100M 0402	600R/100MHz	~	~
L511	3203725	Bottom	K	7	FERRITE BEAD 0R6 600R/100M 0402	600R/100MHz	~	normal,-,-
L107	3203741	Top	T	5	FERRITE BEAD 0R5 600R/100MHZ 0603	600R/100MHz	~	~
L260	3203741	Top	M	7	FERRITE BEAD 0R5 600R/100MHZ 0603	600R/100MHz	~	~
L261	3203741	Top	O	8	FERRITE BEAD 0R5 600R/100MHZ 0603	600R/100MHz	~	~
L262	3203741	Top	M	7	FERRITE BEAD 0R5 600R/100MHZ 0603	600R/100MHz	~	~
L263	3203741	Top	M	7	FERRITE BEAD 0R5 600R/100MHZ 0603	600R/100MHz	~	~
L264	3203741	Top	M	7	FERRITE BEAD 0R5 600R/100MHZ 0603	600R/100MHz	~	~
L265	3203741	Top	Q	5	FERRITE BEAD 0R5 600R/100MHZ 0603	600R/100MHz	~	~
L100	3203743	Top	R	5	FERR.BEAD 0R03 42R/100MHZ 3A 0805	42R/100MHz	~	~
L703	3203743	Bottom	E	4	FERR.BEAD 0R03 42R/100MHZ 3A 0805	42R/100MHz	~	~
L102	3203803	Top	R	7	CHIP BEAD ARRAY 2X1000R 0405	2x1000R/100MHz	~	-

©Nokia Corporation.

Item	Component Code	Side	X	Y	Description	Value1	Value2	Value3
L103	3203803	Top	S	6	CHIP BEAD ARRAY 2X1000R 0405	2x1000R/100MHz	~	-
L104	3203803	Top	S	6	CHIP BEAD ARRAY 2X1000R 0405	2x1000R/100MHz	~	-
L150	3203803	Top	A	3	CHIP BEAD ARRAY 2X1000R 0405	2x1000R/100MHz	~	-
L506	3607004	Bottom	L	6	CHIP COIL 1U0 K Q55/10MHZ 0805	1uH	~	normal,-10%,+10%
L300	3640119	Bottom	G	8	CHOKE 22U M 1R4 0.33A 3.3X3.3X1.5	22uH	~	normal,-20%,20%
Z802	3640427	Bottom	F	3	BALUN TRANS 1.9GHZ+/-100MHZ 1206	~	~	~
L105	3645011	Top	S	7	CHIP COIL 68NH J Q12/100MHZ 0603	68nH	~	normal,-5%,+5%
L358	3645233	Bottom	N	7	CHIP COIL 120N G Q32/150MHZ 0603	120nH	~	normal,-2%,2%
L151	3645349	Bottom	G	5	CHIP COIL 33NH G Q40/250MHZ 0603	33nH	~	normal,-2%,2%
L152	3645349	Bottom	G	6	CHIP COIL 33NH G Q40/250MHZ 0603	33nH	~	normal,-2%,2%
L356	3645349	Bottom	O	7	CHIP COIL 33NH G Q40/250MHZ 0603	33nH	~	normal,-2%,2%
L357	3645349	Bottom	P	7	CHIP COIL 33NH G Q40/250MHZ 0603	33nH	~	normal,-2%,2%
L510	3646001	Bottom	L	5	CHIP COIL 3N3 +-0N3 Q7/100M 0402	3n3H	~	normal,-0n3,0n3
L805	3646009	Bottom	J	4	CHIP COIL 10N J Q30/800M 0402	10nH	~	normal,-5%,5%
L500	3646011	Bottom	K	6	CHIP COIL 4N7 +-0N3 Q7/100M 0402	4n7H	~	normal,-0n3,0n3
L501	3646011	Bottom	J	6	CHIP COIL 4N7 +-0N3 Q7/100M 0402	4n7H	~	normal,-0n3,0n3
L822	3646015	Bottom	I	4	CHIP COIL 8N2 J Q7/100M 0402	8n2H	~	normal,-5%,+5%
L701	3646021	Bottom	C	8	CHIP COIL 22N J Q7/100MHZ 0402	22nH	~	normal,-5%,+5%
L800	3646047	Bottom	E	3	CHIP COIL 3N3 +-0N3 Q28/800M 0402	3n3H	~	normal,-0n3,+0n3%
L824	3646047	Bottom	E	2	CHIP COIL 3N3 +-0N3 Q28/800M 0402	3n3H	~	normal,-0n3,+0n3%
L702	3646053	Bottom	F	6	CHIP COIL 4N7 +-0N3 Q28/800M 0402	4n7H	~	normal,-0n3,+0n3
L809	3646065	Bottom	J	3	CHIP COIL 12N J Q31/800M 0402	12nH	~	normal,-5%,5%
L810	3646065	Bottom	J	4	CHIP COIL 12N J Q31/800M 0402	12nH	~	normal,-5%,5%
L700	3646069	Bottom	D	8	CHIP COIL 33N J Q23/800M 0402	33nH	~	normal,-5%,5%
L803	3646079	Bottom	C	3	CHIP COIL 47N J Q23/800M 0402	47nH	~	normal,-5%,5%
L826	3646101	Bottom	F	4	CHIP COIL 3N9 +-0N3 Q7/100M 0402	3n9H	~	normal,-0n3,0n3
L821	3646121	Bottom	C	3	CHIP COIL 10N G Q25/1GHZ 0402	10nH	~	normal,-2%,+2%
V300	4110475	Bottom	H	8	SCH DI RB521S-30 200MA 35V SOD523	~	~	~
V356	4110965	Bottom	O	7	CAP.DI BB202 CT=2.5 FM 0R8 SOD523	~	~	~
V357	4110965	Bottom	O	7	CAP.DI BB202 CT=2.5 FM 0R8 SOD523	~	~	~
V100	4113721	Top	R	5	TVS DI 1PMT16AT3 16V 175W PWRMITE	~	~	~
R103	4120011	Top	T	5	ZDIX4 IP4043CX5 CA 14V2 10W CSP5	~	~	~
Z300	4120031	Top	M	2	EMI/ESD FILT EMIF10-1K010F1 BGA24	~	~	~
R388	4120071	Top	Q	4	ASIP EMIF03-SIM01 SIM FILTER BGA8	~	~	~
V802	4210261	Bottom	E	2	TR BGA428 LNA1.8GHZ 19.5DB SOT363	~	~	~
V801	4219903	Bottom	C	2	TRX2 BFM505 N 20V 18MA 9GHZ SOT363	~	~	~
N100	4341063	Top	S	4	REG 2.8V/150MA LP3985 SOT23-5	~	2.8V	~
N300	4341309	Bottom	G	7	DC/DC CONV 350MA TK11851 SSOP8	~	~	~
N150	4341417	Top	R	6	AF AMP 85MW 5V LM4855ITLX USMD18	~	~	~
N356	4341427	Bottom	N	7	FM RECEIVER TEA5767HN LQFP40	~	~	~
D450	4341531	Top	Q	3	COMBO 64M NOR+4M SRAM TBGA48	4Mx16/256kx16	~	~
G502	4350391	Bottom	K	2	VCO 3290-3980MHZ 2.7V 20MA	3290-3980MHz	~	~
N700	4350411	Bottom	D	6	PW AMP MODULE GSM850/1800/1900	~	~	~
D200	4370825	Top	O	5	UEMK 4.4 W-DOG ENA TO21 TFBGA168	~	~	~
D400	4370935	Top	O	3	UPP8M V3.01 F751542A C035 UBGA144	~	~	~
N500	4370949	Bottom	K	5	HELGO73A TFBGA108	~	~	~
B200	4510219	Top	Q	7	CRYSTAL 32.768KHZ+-30PPM 9PF	32.768kHz	~	~
G501	4510349	Bottom	L	7	VCTCXO 26MHZ+-10PPM 2.7V 1.5MA	26MHz	~	~
Z806	4511339	Bottom	D	2	SAW FILT 1960+-30MHZ/2.7DB 2X2.5	1960MHz	~	~
Z700	4511403	Bottom	C	8	SAW FILT 836+-12.5MHZ 2.7DB 2.5X2	824-849MHz	~	~
T500	4550187	Bottom	L	4	TRANSF BALUN 3600MHZ+-400MHZ	~	~	~
T700	4550223	Bottom	F	7	TRANSF BALUN 1800+-100mhz 2x1.25	~	~	~
Z800	4550259	Bottom	C	3	ANT.SW. 2SAW 824-894/1710-1990MHZ	~	~	~
G300	4700131	Bottom	H	2	CELL CAPACITOR 0.01MAH 3V3	3V3	~	~
N350	4860121	Bottom	A	3	IRDA RPM960-H7 1.152MB/S >2.4V 8PIN	~	~	~
F100	5119019	Bottom	S	3	SM FUSE F 1.5A 32V 0603	1.5A	~	~
B300	5140251	Top	B	4	SPEAKER 105+-3DB 32R D8.1X2.25MM PICO	~	~	~
B100	5140263	Top	T	6	MIC+BOOT ASSY -42+-3DB D7.7X3.0MM	~	~	~
S302	5200025	Bottom	A	6	SM TACT SW SIDE TRAVEL 0.2MM	~	~	~
S300	5209001	Bottom	D	1	SM SW TACT SPST 12V 50MA SIDE KEY	~	~	~
S301	5209001	Bottom	G	1	SM SW TACT SPST 12V 50MA SIDE KEY	~	~	~
X386	5400085	Bottom	P	3	SIM CARD READER 2X3POL P2.54 SM	~	~	~
X102	5400243	Bottom	T	2	CONN DC-JACK 3.5MM 3POL SPR 90DEG	~	~	~
X100	5409141	Bottom	H	4	SM BATTERY CONN 4POL SPR. 12V 2A	~	~	~

 ©Nokia Corporation.

Item	Component Code	Side	X	Y	Description		Value1	Value2		Value3
X101	5460061	Bottom	T	5	SM SYSTEM CONNECTOR 14POL	~		~	~	
X301	5469135	Top	L	2	SM CONN 2X8 SPR 50V 0.5A PCB/PCB	~		~	~	
X302	5469175	Top	B	6	SM CONN BTB 2X5 F P0.5	~		~	~	
M300	6800057	Bottom	S	5	VIB MOTOR ASSY 1.3VDC 80MA 9000RPM	~		~	~	

©Nokia Corporation.

This page intentionally left blank.

©Nokia Corporation.